Figure A-55

DEMAND CURVE OF FORT PLAIN FOR RUN 18

OF THE MOHAWK PERMIT SYSTEM SIMULATION

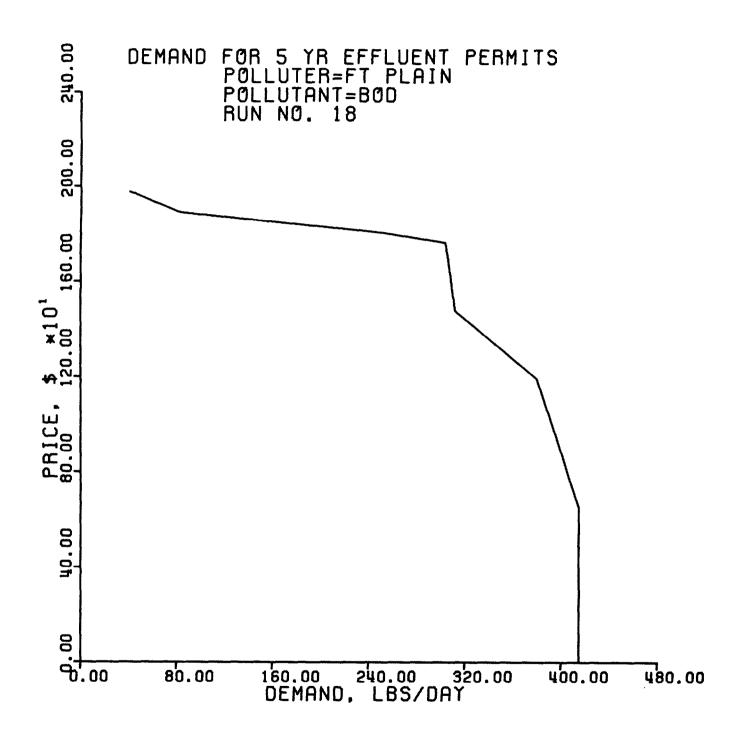


Figure A-56

DEMAND CURVE OF ILION FOR RUN 18

OF THE MOHAWK PERMIT SYSTEM SIMULATION

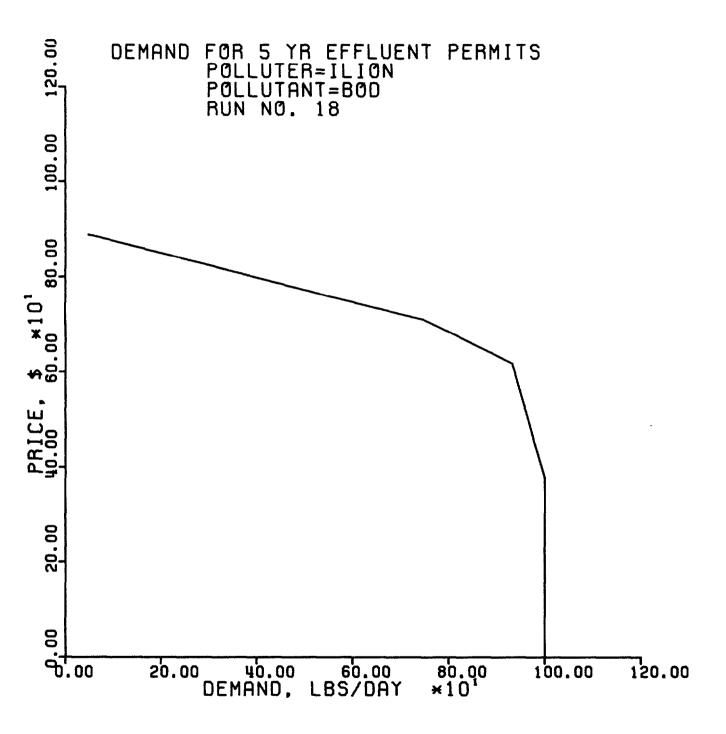


Figure A-57

DEMAND CURVE OF CANAJOHARIE FOR RUN 18
OF THE MOHAWK PERMIT SYSTEM SIMULATION

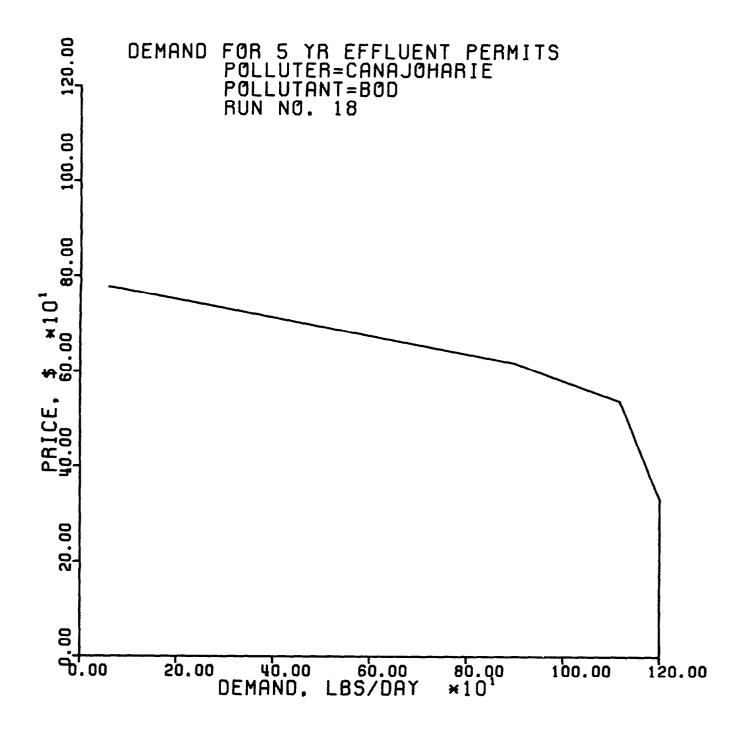


Figure A-58

DEMAND CURVE OF HERKIMER FOR RUN 18
OF THE MOHAWK PERMIT SYSTEM SIMULATION

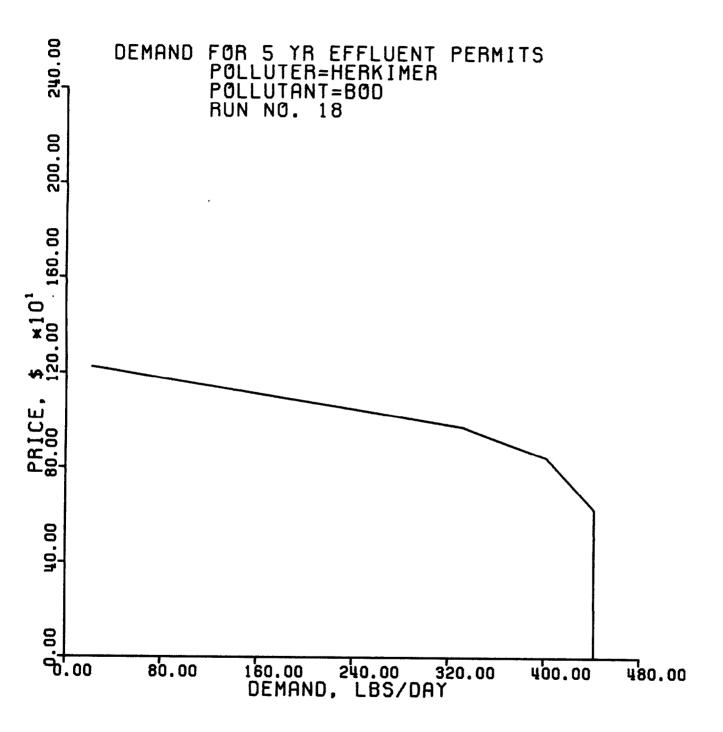
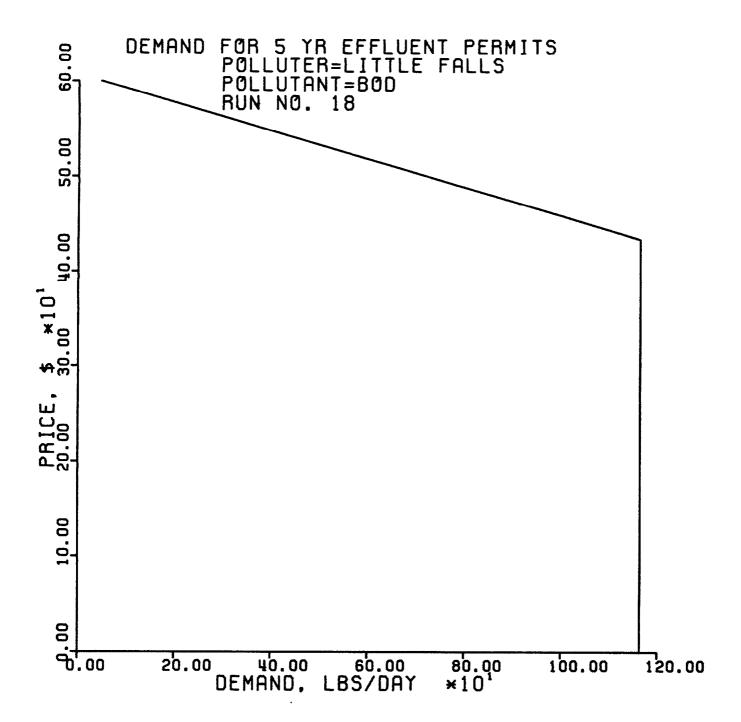


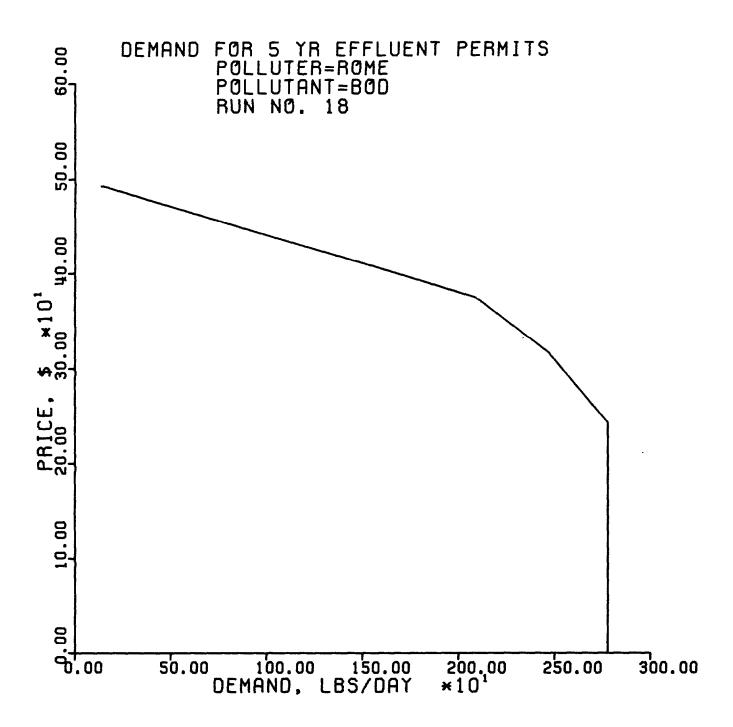
Figure A-59

DEMAND CURVE OF LITTLE FALLS FOR RUN 18 OF THE MOHAWK PERMIT SYSTEM SIMULATION



DEMAND CURVE OF ROME FOR RUN 18
OF THE MOHAWK PERMIT SYSTEM SIMULATION

Figure A-60



DEMAND CURVE OF ST. JOHNSVILLE FOR RUN 18 OF THE MOHAWK PERMIT SYSTEM SIMULATION

Figure A-61

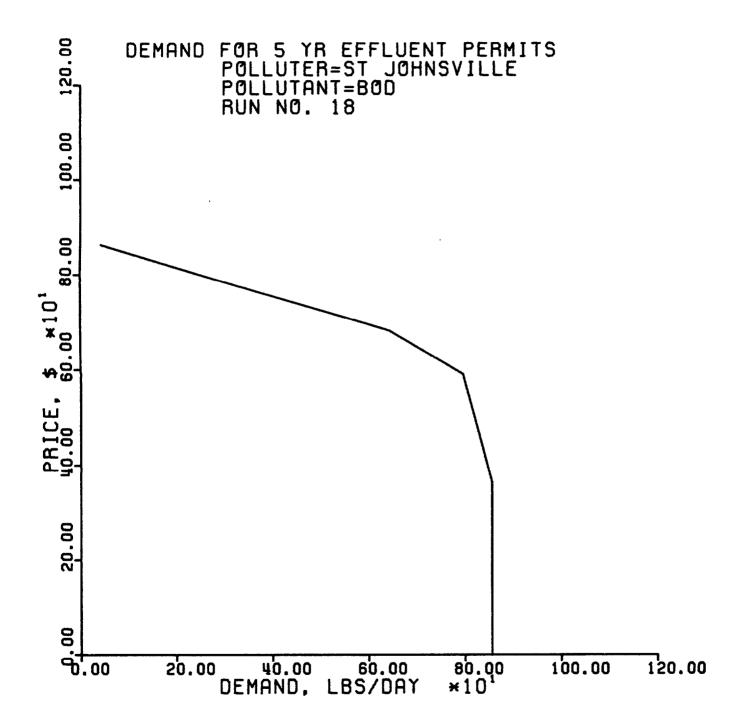


Figure A-62

DEMAND CURVE OF UTICA FOR RUN 18

OF THE MOHAWK PERMIT SYSTEM SIMULATION

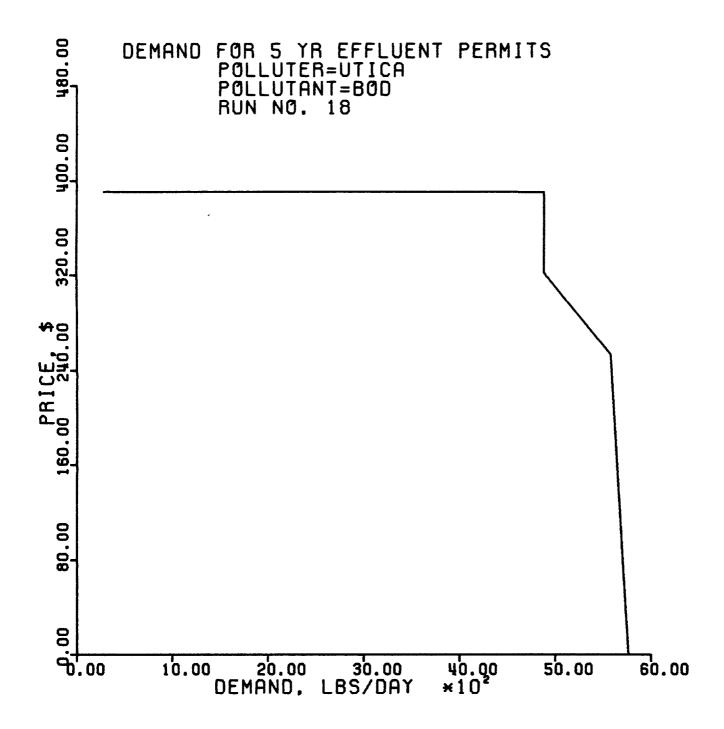
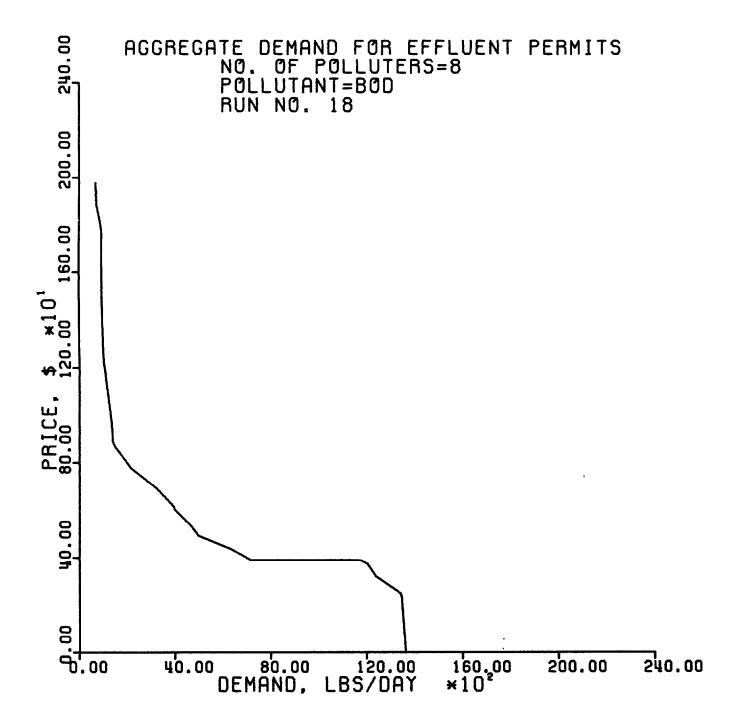


Figure A-63
AGGREGATE DEMAND FOR EFFLUENT PERMITS



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RESOURCES ABSTRAC				w			
INPUT TRANSACTION FO	RM				VV		
				•	5. Report Dare		
AN EVALUATION OF MARKETAE	LE EFFLUENT	PERMIT	SYSTEMS		6.		
					8. Performing Organization Report No.		
					report ivo.		
Russell J. deLucia							
Meta Systems, Inc.					60 01 1002		
843 Massachusetts Avenue Cambridge, Mass. 02139	68-01-1882 1. Type of Report and						
					1. Type of Report and Period Covered		
12. Sponsoring Organization E	vironmenta	Protec	tion Age	ncy	Final Report		
Environmental Protection Agency report number, EPA-600/5-74-030, September 1974							
This report is a stu	dy of the r	ractica	l proble	ms and prost	ects of using		
marketable effluent permi							
a system, pollution right	s are conti	.ngent u	pon poss	session of pe	ermits; the permits		
are acquired and/or trade							
requirements of MEP syste							
them through the use of i markets, and a simulation							
to determine the effect of							
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MEP system. The legal and administrative aspects of the marketable permit system are also dealt with. The conclusion is that marketable permits are a promising							
control tool for many riv	er basins.						
17a. Descriptors							
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